# iCombi® Classic.

metos
kitchen intelligence

Productive. Robust. Reliable.



# The iCombi Classic.

# Traditional performance you can trust.

The iCombi Classic is truly multitalented, and will quickly become the indispensable assistant in your kitchen. It replaces numerous conventional cooking appliances on a footprint of less than approx. 1  $\rm m^2$ , it is robust, high-performing, powerful and efficient. It is easy to use. The impressive functions guarantee high cooking quality. So that with your experience as a chef, you will always get the results you want.







# ClimaPlus

The iCombi Classic works at a consistently high level, thanks to: the central measurement and regulatory system for a uniform, individual cooking cabinet climate; the powerful fresh steam generator for optimal steam saturation; the high-performance dehumidification; increased quantity of fan wheels and optimal cooking cabinet design. This means energy is transferred to the food with precision and, where appropriate, with a lot of power. The result: large load size with excellent uniform results across all the racks. With up to 10% less energy and water consumption. For the one objective: producing consistent high quality results with crisp crusts, attractive diamond grill patterns, crispy breaded products.





up to  $105^{\text{litre}/\text{sec.}}$ dehumidification



300 °C convection

**Together this brings** Higher performance, more productivity, lower resource consumption.



max. steam saturation



This is how quick it can be: In no time at all, you will be able to operate the iCombi Classic with ease. Thanks to its simplicity, its recognisable symbols and dial with a push function. That is simple.



#### Individually programable

Satisfied with the result? Then save the cooking process with up to 12 steps. You can even do this for up to 100 cooking programs.

For a high level of excellence, reliability and quality.







30-130°C



30-300°C



30-300°C

### Steam mode

The fresh steam generator with humidity regulation in 10% stages produces hygienic fresh steam. This provides – together with consistant cooking cabinet temperature – optimal steam saturation and a uniform cooking process.

For appetising colour and the retention of nutrients and vitamins.

### Convection mode

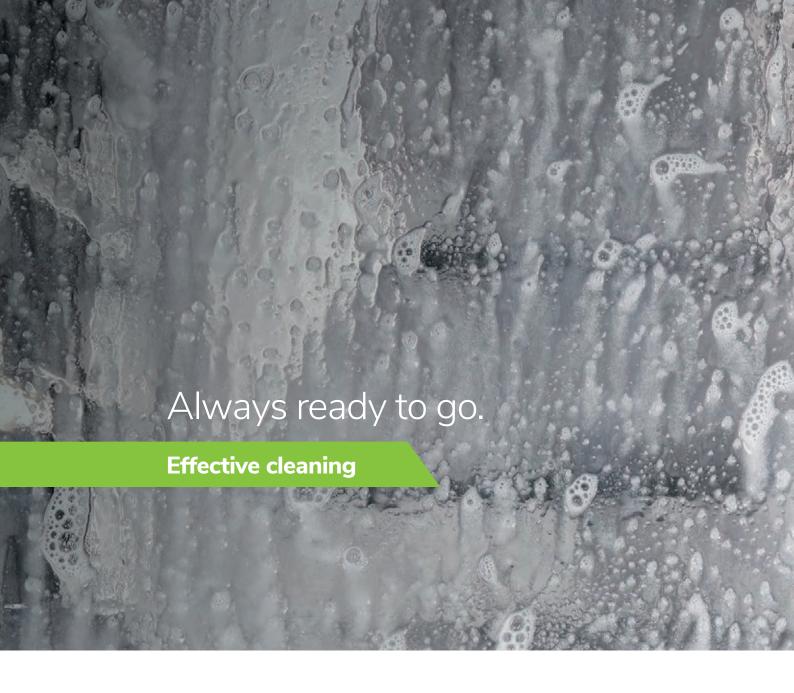
Air is circulated all around the food at individually adjusted air speeds. The reserve capacity is even enough for a full load of pan fried products, frozen foods such as calamari, croquettes or bakery goods.

Powerful performance for good results.

#### **Combination mode**

The advantages of steam combined with the benefits of convection heat: short cooking time, reduction in shrinkage and intensive aromas with appetising colours. For excellent results.

No cooking loss, no drying, high quality.



Regardless of how hard the iCombi Classic has worked, depending on how dirty the unit is, the automatic clean will determine the necessary cleaning stage. Strong, light or medium. With phosphate-free cleaner tabs. Day or night. Or even in between, even without tabs. Even with the Care system, which eliminates the need for expensive water softening and regular descaling of the steam generator. To make cleaning easier, all the cleaning stages are quick and easy to select on the display.



That your cooking system is perfectly hygienic at all times with minimal effort.

## Technical details.

# Offers everything. Down to the smallest detail.





If you have a lot to deliver, you need the right technology. The iCombi Classic has:

① LED cooking cabinet lighting ② Unit monitoring and download of HACCP data via ConnectedCooking (only with optional LAN or WiFi interface) ③ New sealing technology for floor units ④ Integrated hand shower ⑤ Fresh steam generator ⑥ Double-glazed door with heat-reflecting coating Also, LAN/WiFi (optional), integrated door drip tray, centrifugal grease trap





## Accessories.

# The right ingredients for your success.



You know how it goes, the iCombi Classic is your tool and supports you on the path to your desired result. Including with the right accessory. From the grill plate with the excellent thermal conductivity to the powerful exhaust and condensation hoods and the practical stand. Regardless of what the purpose of the different accessories is, they all have one thing in common: It can withstand a lot and also deliver a lot.

Every day.



### Original Accessories

We also have the sophisticated accessories to thank for such impressive results.



# iCombi Classic overview of models.

# Classic features, multiple possibilities.

The iCombi Classic is available in many different sizes, as ultimately its performance fits your needs and not the other way around. 20 meals or 2 000? Front of house cooking? Size of kitchen? Electricity? Gas? 6-1/1? 20-2/1? Which model belongs in your kitchen?



Capacity         6 × 1/1 GN           Number of meals per day         30–100           Lengthwise loading (GN)         1/1,1/2,2/3,1/3,2/8 GN           Width         850 mm           Depth         842 mm           Height         754 mm           Water inlet         R 3/4"           Water outlet         DN 50           Water pressure         1.0 - 6.0 bar           Electric models           Weight         93 kg           Connected load         10.8 kW           Fuse         3 × 16 A           Mains connection         3 NAC 400 V           Convection mode output         10.25 kW           Steam mode output         9 kW           Gas models           Weight         101 kg           Electrical rating         0.6 kW           Fuse         1 × 16 A           Mains connection         1 NAC 230 V           Gas connection         3/4" IG           Natural gas /LPG G31/LPG G30*           Max. Nominal thermal load         13 kW/13 kW/13.5 kW           Convection mode output         12 kW/12 kW/12.5 kW	Electric and gas models	iCombi Classic 6-1/1
Lengthwise loading (GN)         1/1,1/2,2/3,1/3,2/8 GN           Width         850 mm           Depth         842 mm           Height         754 mm           Water inlet         R 3/4"           Water outlet         DN 50           Water pressure         1.0 - 6.0 bar           Electric models         Electric models           Weight         93 kg           Connected load         10.8 kW           Fuse         3 × 16 A           Mains connection         3 NAC 400 V           Convection mode output         9 kW           Gas models           Weight         101 kg           Electrical rating         0.6 kW           Fuse         1 × 16 A           Mains connection         1 NAC 230 V           Gas connection         3/4" IG           Natural gas /LPG G31/LPG G30*           Max. Nominal thermal load         13 kW/13 kW/13.5 kW           Convection mode output         13 kW/13 kW/13.5 kW	Capacity	6 × 1/1 GN
Width         850 mm           Depth         842 mm           Height         754 mm           Water inlet         R 3/4"           Water outlet         DN 50           Water pressure         1.0 - 6.0 bar           Electric models           Weight         93 kg           Connected load         10.8 kW           Fuse         3 × 16 A           Mains connection         3 NAC 400 V           Convection mode output         10.25 kW           Steam mode output         9 kW           Gas models           Weight         101 kg           Electrical rating         0.6 kW           Fuse         1 × 16 A           Mains connection         1 NAC 230 V           Gas connection         3/4" IG           Natural gas /LPG G31/LPG G30*           Max. Nominal thermal load         13 kW/13 kW/13.5 kW           Convection mode output         13 kW/13 kW/13.5 kW	Number of meals per day	30–100
Depth         842 mm           Height         754 mm           Water inlet         R 3/4"           Water outlet         DN 50           Water pressure         1.0 - 6.0 bar           Electric models           Weight         93 kg           Connected load         10.8 kW           Fuse         3 × 16 A           Mains connection         3 NAC 400 V           Convection mode output         9 kW           Gas models         9 kW           Weight         101 kg           Electrical rating         0.6 kW           Fuse         1 × 16 A           Mains connection         1 NAC 230 V           Gas connection         3/4" IG           Natural gas /LPG G31/LPG G30*           Max. Nominal thermal load         13 kW/13 kW/13.5 kW           Convection mode output         13 kW/13 kW/13.5 kW	Lengthwise loading (GN)	1/1,1/2,2/3,1/3,2/8 GN
Height   754 mm	Width	850 mm
Water inlet         R 3/4"           Water outlet         DN 50           Water pressure         1.0 - 6.0 bar           Electric models           Weight         93 kg           Connected load         10.8 kW           Fuse         3 × 16 A           Mains connection         3 NAC 400 V           Convection mode output         10.25 kW           Steam mode output         9 kW           Gas models           Weight         101 kg           Electrical rating         0.6 kW           Fuse         1 × 16 A           Mains connection         1 NAC 230 V           Gas connection         3/4" IG           Natural gas /LPG G31/LPG G30*           Max. Nominal thermal load         13 kW/13 kW/13.5 kW           Convection mode output         13 kW/13 kW/13.5 kW	Depth	842 mm
Water outlet         DN 50           Water pressure         1.0 - 6.0 bar           Electric models         93 kg           Connected load         10.8 kW           Fuse         3 × 16 A           Mains connection         3 NAC 400 V           Convection mode output         10.25 kW           Steam mode output         9 kW           Gas models         101 kg           Electrical rating         0.6 kW           Fuse         1 × 16 A           Mains connection         1 NAC 230 V           Gas connection         3/4" IG           Natural gas /LPG G31/LPG G30*           Max. Nominal thermal load         13 kW/13 kW/13.5 kW           Convection mode output         13 kW/13 kW/13.5 kW	Height	754 mm
Water pressure       1.0 - 6.0 bar         Electric models         Weight       93 kg         Connected load       10.8 kW         Fuse       3 × 16 A         Mains connection       3 NAC 400 V         Convection mode output       10.25 kW         Steam mode output       9 kW         Gas models         Weight       101 kg         Electrical rating       0.6 kW         Fuse       1 × 16 A         Mains connection       1 NAC 230 V         Gas connection       3/4" IG         Natural gas /LPG G31/LPG G30*         Max. Nominal thermal load       13 kW/13 kW/13.5 kW         Convection mode output       13 kW/13 kW/13.5 kW	Water inlet	R 3/4"
Electric models   93 kg	Water outlet	DN 50
Weight       93 kg         Connected load       10.8 kW         Fuse       3 × 16 A         Mains connection       3 NAC 400 V         Convection mode output       10.25 kW         Steam mode output       9 kW         Gas models         Weight       101 kg         Electrical rating       0.6 kW         Fuse       1 × 16 A         Mains connection       1 NAC 230 V         Gas connection       3/4" IG         Natural gas /LPG G31/LPG G30*         Max. Nominal thermal load       13 kW/13 kW/13.5 kW         Convection mode output       13 kW/13 kW/13.5 kW	Water pressure	1.0 - 6.0 bar
Connected load       10.8 kW         Fuse       3 × 16 A         Mains connection       3 NAC 400 V         Convection mode output       10.25 kW         Steam mode output       9 kW         Gas models         Weight       101 kg         Electrical rating       0.6 kW         Fuse       1 × 16 A         Mains connection       1 NAC 230 V         Gas connection       3/4" IG         Natural gas /LPG G31/LPG G30*         Max. Nominal thermal load       13 kW/13 kW/13.5 kW         Convection mode output       13 kW/13 kW/13.5 kW	Electric models	
Fuse       3 × 16 A         Mains connection       3 NAC 400 V         Convection mode output       10.25 kW         Steam mode output       9 kW         Gas models       101 kg         Electrical rating       0.6 kW         Fuse       1 × 16 A         Mains connection       1 NAC 230 V         Gas connection       3/4" IG         Natural gas /LPG G31/LPG G30*         Max. Nominal thermal load       13 kW/13 kW/13.5 kW         Convection mode output       13 kW/13 kW/13.5 kW	Weight	93 kg
Mains connection       3 NAC 400 V         Convection mode output       10.25 kW         Steam mode output       9 kW         Gas models       0.6 kW         Weight       101 kg         Electrical rating       0.6 kW         Fuse       1 × 16 A         Mains connection       1 NAC 230 V         Gas connection       3/4" IG         Natural gas /LPG G31/LPG G30*         Max. Nominal thermal load       13 kW/13 kW/13.5 kW         Convection mode output       13 kW/13 kW/13.5 kW	Connected load	10.8 kW
Convection mode output         10.25 kW           Steam mode output         9 kW           Gas models         101 kg           Weight         101 kg           Electrical rating         0.6 kW           Fuse         1 x 16 A           Mains connection         1 NAC 230 V           Gas connection         3/4" IG           Natural gas /LPG G31/LPG G30*           Max. Nominal thermal load         13 kW/13 kW/13.5 kW           Convection mode output         13 kW/13 kW/13.5 kW	Fuse	3 × 16 A
Steam mode output         9 kW           Gas models         101 kg           Weight         101 kg           Electrical rating         0.6 kW           Fuse         1 x 16 A           Mains connection         1 NAC 230 V           Gas connection         3/4" IG           Natural gas /LPG G31/LPG G30*           Max. Nominal thermal load         13 kW/13 kW/13.5 kW           Convection mode output         13 kW/13 kW/13.5 kW	Mains connection	3 NAC 400 V
Gas models         Weight       101 kg         Electrical rating       0.6 kW         Fuse       1 × 16 A         Mains connection       1 NAC 230 V         Gas connection       3/4" IG         Natural gas /LPG G31/LPG G30*         Max. Nominal thermal load       13 kW/13 kW/13.5 kW         Convection mode output       13 kW/13 kW/13.5 kW	Convection mode output	10.25 kW
Weight       101 kg         Electrical rating       0.6 kW         Fuse       1 x 16 A         Mains connection       1 NAC 230 V         Gas connection       3/4" IG         Natural gas /LPG G31/LPG G30*         Max. Nominal thermal load       13 kW/13 kW/13.5 kW         Convection mode output       13 kW/13 kW/13.5 kW	Steam mode output	9 kW
Electrical rating         0.6 kW           Fuse         1 × 16 A           Mains connection         1 NAC 230 V           Gas connection         3/4" IG           Natural gas /LPG G31/LPG G30*           Max. Nominal thermal load         13 kW/13 kW/13.5 kW           Convection mode output         13 kW/13 kW/13.5 kW	Gas models	
Fuse         1 × 16 A           Mains connection         1 NAC 230 V           Gas connection         3/4" IG           Natural gas /LPG G31/LPG G30*           Max. Nominal thermal load         13 kW/13 kW/13.5 kW           Convection mode output         13 kW/13 kW/13.5 kW	Weight	101 kg
Mains connection 1 NAC 230 V  Gas connection 3/4" IG  Natural gas /LPG G31/LPG G30*  Max. Nominal thermal load 13 kW/13 kW/13.5 kW  Convection mode output 13 kW/13 kW/13.5 kW	Electrical rating	0.6 kW
Gas connection 3/4" IG  Natural gas /LPG G31/LPG G30*  Max. Nominal thermal load 13 kW/13 kW/13.5 kW  Convection mode output 13 kW/13 kW/13.5 kW	Fuse	1 × 16 A
Natural gas /LPG G31/LPG G30*  Max. Nominal thermal load  13 kW/13 kW/13.5 kW  Convection mode output  13 kW/13 kW/13.5 kW	Mains connection	1 NAC 230 V
Max. Nominal thermal load  13 kW/13 kW/13.5 kW  Convection mode output  13 kW/13 kW/13.5 kW	Gas connection	3/4" IG
Convection mode output 13 kW/13 kW/13.5 kW	Natural gas /LPG G31/LPG G30*	
	Max. Nominal thermal load	13 kW/13 kW/13.5 kW
Steam mode output 12 kW/12 kW/12.5 kW	Convection mode output	13 kW/13 kW/13.5 kW
	Steam mode output	12 kW/12 kW/12.5 kW

























iCombi Classic 10-1/1	iCombi Classic 6-2/1	iCombi Classic 10-2/1	iCombi Classic 20-1/1	iCombi Classic 20-2/1
10 × 1/1 GN	6 × 2/1 GN	10 × 2/1 GN	20 × 1/1 GN	20 × 2/1 GN
80–150	60–160	150–300	150–300	300–500
1/1,1/2,2/3,1/3,2/8 GN	2/1. 1/1 GN	2/1. 1/1 GN	1/1,1/2,2/3,1/3,2/8 GN	2/1,1/1 GN
850 mm	1072 mm	1072 mm	877 mm	1082 mm
842 mm	1042 mm	1042 mm	913 mm	1117 mm
1014 mm	754 mm	1014 mm	1807 mm	1807 mm
R 3/4"	R 3/4"	R 3/4"	R 3/4"	R 3/4"
DN 50	DN 50	DN 50	DN 50	DN 50
1.0 - 6.0 bar	1.0 - 6.0 bar	1.0 - 6.0 bar	1.0 - 6.0 bar	1.0 - 6.0 bar
121 kg	131 kg	160 kg	231 kg	304 kg
18.9 kW	22.4 kW	37.4 kW	37.2 kW	67.9 kW
3 × 32 A	3 × 35 A	3 × 63 A	3 × 63 A	3 × 100 A
3 NAC 400 V	3 NAC 400 V	3 NAC 400 V	3 NAC 400 V	3 NAC 400 V
18 kW	21.6 kW	36 kW	36 kW	66 kW
18 kW	18 kW	36 kW	36 kW	54 kW
139 kg	128 kg	184 kg	276 kg	371 kg
0.9 kW	0.9 kW	1.5 kW	1.3 kW	2.2 kW
1 × 16 A	1 × 16 A	1 × 16 A	1 × 16 A	1 × 16 A
1 NAC 230 V	1 NAC 230 V	1 NAC 230 V	1 NAC 230 V	1 NAC 230 V
3/4" IG	3/4" IG	3/4" IG	3/4" IG	3/4" IG
22 kW/22 kW/23 kW	28 kW/28 kW/29.5 kW	40 kW/40 kW/42 kW	42 kW/42 kW/44 kW	80 kW/80 kW/84 kW
22 kW/22 kW/23 kW	28 kW/28 kW/29.5 kW	40 kW/40 kW/42 kW	42 kW/42 kW/44 kW	80 kW/80 kW/84 kW
20 kW/20 kW/21 kW	21 kW/21 kW/22 kW	40 kW/40 kW/42 kW	38 kW/38 kW/40 kW	51 kW/51 kW/53.5 kW



























# **Metos iCombi Classic combi steamers**

### **♦ BAKE model** has guides for bakery plate 400x600 mm

Number after model number refers to level amount.

### Metos iCombi Classic 6-1/1

Metos iCombi Classic	Code	Dimensions mm	Electric connection
iCombi Classic 6-1/1	4352138	850x842x754	400V 3N~ 10.8 kW 16A
iCombi Classic 6-1/1 5	4352140	850x842x754	400V 3N~ 10.8 kW 16A
iCombi Classic 6-1/1 5 BAKE	4352136	850x842x754	400V 3N~ 10.8 kW 16A

### Metos iCombi Classic 10-1/1

Metos iCombi Classic	Code	Dimensions mm	Electric connection
iCombi Classic 10-1/1	4352176	850x842x1014	400V 3N~ 18.9 kW 32A
iCombi Classic 10-1/1 8	4352178	850x842x1014	400V 3N~ 18.9 kW 32A
iCombi Classic 10-1/1 8 BAKE	4352180	850x842x1014	400V 3N~ 18.9 kW 32A

### Metos iCombi Classic 20-1/1

Metos iCombi Classic	Code	Dimensions mm	Electric connection
iCombi Classic 20-1/1 20	4352214	877x913x1807	400V 3N~ 37.2 kW 63A
iCombi Classic 20-1/1 15	4352222	877x913x1807	400V 3N~ 37.2 kW 63A
iCombi Classic 20-1/1 16 BAKE	4352224	877x913x1807	400V 3N~ 37.2 kW 63A



# **Metos iCombi Classic combi steamers**

### Metos iCombi Classic 6-2/1

Metos iCombi Classic	Code	Dimensions mm	Electric connection
iCombi Classic 6-2/1	4352162	1072x1042x754	400V 3N~ 22.4 kW 35A

### Metos iCombi Classic 10-2/1

Metos iCombi Classic	Code	Dimensions mm	Electric connection
iCombi Classic 10-2/1	4352198	1072x1042x1014	400V 3N~ 37.4 kW 63A

### Metos iCombi Classic 20-2/1

Metos iCombi Classic	Code	Dimensions mm	Electric connection
iCombi Classic 20-2/1 20	4352234	1082x1117x1807	400V 3N~ 67.9 kW 100A
iCombi Classic 20-2/1 15	4352238	1082x1117x1807	400V 3N~ 67.9 kW 100A

### **Stands**

Stand 6-1/1 and 10-1/1 models	Code	Dimensions mm	
Stand 6 or 10 oven, shelf	4342357	850x620x700	height 700, one shelf
Stand 6 or 10 oven, GN guide rails	4342358	850x620x700	12 rails GN1/1, distance 75 mm
BAKE stand 6 or 10 oven, bakery guide rails	4342355	850x620x700	5 rails 400x600, distance 90 mm
Stand for 6 oven with UltraVent	4342365	850x620x945	18 rails GN1/1, distance 75 mm
BAKE stand for 6 oven with UltraVent	4342367	850x620x945	7 rails 400x600, distance 100 mm
Stand CombiDuo for two 6 ovens	4342363	850x620x445	height 445, one shelf
Stand CombiDuo for two 6 ovens	4342361	850x620x445	4 rails GN1/1, distance 75 mm
Stand CombiDuo for 6 + 6 or 6+10 oven	4342359	850x620x200	height 200
Stand 6-2/1 and 10-2/1 models	Code	Dimensions mm	
Stand UG1, with a shelf	4352898	1082x885x699	height 699, one shelf
Stand UG1, CombiDuo for 6+6 or 6+10 oven	4352954	1082x885x200	height 200

















### **Metos Oy Ab**

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